

STALFERT TOP N 2.5 BIO

MIXED GROWING SUBSTRATE

Provides high quality organic matter (with bovine and equine manure)

Improves soil fertility

Increases root system development



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STALFERT TOP N 2.5 BIO

Characteristics

STALFERT TOP N 2.5 BIO is a high quality mixed growing substrate, formulated with selected raw materials that are controlled and certified at every stage of the manufacturing process in order to ensure a constant supply of organic components with high agronomic value, obtained thanks to numerous controls performed by our suppliers. For this reason, the organic substances from plant origin used are rich in humic and fulvic compounds, which contribute to improving the physical and chemical fertility of the soil and promote optimal root system development. Important characteristics are the low humidity level, which is declared and certified, and the high organic carbon content. **STALFERT TOP N 2.5 BIO** is particularly suitable for use during the implantation of vineyards and orchards, as well as in horticulture and protected crops before transplanting. Due to its improving properties, it is recommended to avoid direct contact with the root system, especially during transplanting.



Composition

	w/w
Organic nitrogen (N) on dry matter	2.5%
Organic carbon (C) on dry matter	32.0%
Humic and fulvic carbon (C) on dry matter	7.0%
Organic matter	64.0%

pH	7.8
Electrical Conductivity	1.0 dS/m
Apparent dry density	950 kg/m ³
Total porosity	2.0% (v/v)

Components

ORGANIC FERTILISERS:

Dried bovine and equine manure from non-industrial farms

Meat meal

Bone meal

Green compost soil improver obtained from mixtures of plant materials subjected to composting, not containing chemically treated wood

Mixed compost soil improver not containing waste

It can also be used in fertilisation plans that benefit from the incentives provided by local regulations and regional, national and European laws.

Doses and Instructions

CROPS

Fruit trees

Horticultural crops

Industrial crops, cereals

Fresh-cut produce crops

APPLICATION RATES Kg/ha

1200-2000 during planting, pre-vegetative growth phase, and post-harvest

1000-1800 pre-sowing or transplanting

1000-1500 pre-sowing or transplanting

600-800 pre-sowing

* Suggested application rates are indicative and may vary depending on local conditions and crop needs.

Formulation

Pellet

Packaging

25 -500 kg

Diameter

5 mm

Humidity

< 10%

Warnings

The product should be incorporated into the soil, ensuring it does not come into direct contact with the plant. Store in a weather-protected area. Also available in the line **GOLDENFARM TOP 2.5 BIO**.

Technical Notes



SOIL
APPLICATION



PELLET



BIO

ORGASTEAM MICRO®



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